

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An air conditioning apparatus ~~wherein said apparatus has comprising:~~

a heat source device comprising a compressor and a heat source heat exchanger; and

a plurality of indoor units, each of said plurality of indoor units comprising

plural heat exchangers; and

plural flow controllers respectively corresponding to said heat exchangers,

wherein

a gas refrigerant flows into at least one heat exchanger in at least one indoor unit to cause said indoor unit to perform a heating operation, or a liquid refrigerant flows into at least one heat exchanger in at least one indoor unit to cause said at least one indoor unit to perform a cooling cooling operation[[,]];
a gas refrigerant flows into at least one heat exchanger in at least one other indoor unit[[,]]; and

a liquid refrigerant flows into at least one of the remaining heat exchangers in said at least one other indoor unit to cause said indoor unit to perform a temperature and humidity controlling operation.

Claim 2 (Cancelled).

Claim 3 (Currently Amended): An air conditioning apparatus according to claim [[1]] 4, wherein said ~~indoor units have a fan~~ [[which]] sends air to plural inside heat exchangers.

Claim 4 (Currently Amended): An air conditioning apparatus comprising:

- (a) a heat source device comprising a compressor and a heat source heat exchanger;
 - (b) plural heat exchangers;
 - (c) plural flow controllers respectively corresponding to said heat exchangers;
 - (d) a gas refrigerant flows into at least one heat exchanger in at least one indoor unit to cause said indoor unit to perform a cooling operation, or a liquid refrigerant flows into at least one heat exchanger to cause said indoor unit to perform a heating operation;
 - (e) a gas refrigerant flows into at least one heat exchanger in at least one other indoor unit;
 - (f) a liquid refrigerant flows into at least one of the remaining heat exchangers to cause said indoor unit to perform a temperature and humidity controlling operation;
 - (g) said indoor units have a water tank and a water supply adjusting valve; and
- ~~An air conditioning apparatus according to claim 2, wherein (h) said indoor units are configured by:~~
- (i) a standard indoor unit in which a fan, at least one heat exchanger, and a corresponding flow controller are housed in a case;
 - (ii) a reheater in which the remaining heat exchanger(s) and [[a]] corresponding flow controller(s) are housed in a case; and
 - (iii) a humidifier.

Claim 5 (Original): An air conditioning apparatus according to claim 4, wherein said apparatus has a branching portion which causes refrigerants flowing out from plural standard indoor units to join together, and the joined refrigerant to flow into heat exchangers of plural reheaters.

Claim 6 (Original): An air conditioning apparatus according to claim 4, wherein said apparatus has a branching portion which causes refrigerants flowing out from plural reheaters to join together, and the joined refrigerant to flow into heat exchangers of plural standard indoor units.

Claim 7 (Original): An air conditioning apparatus according to claim 4, wherein said apparatus has: temperature detecting means for detecting a room temperature; humidity detecting means for detecting a room humidity; and a controlling device which, on the basis of the detected temperature and humidity, controls numbers of rotations of said fans of said indoor units, flow amounts of said flow controllers, and a degree of opening of said water supply adjusting valve.

Claim 8 (Original): An air conditioning apparatus according to claim 7, wherein said controlling device has a correlation table of temperatures and humidities, and compares sensed room temperature and humidity with said correlation table, thereby controlling the numbers of rotations of said fans of said indoor units, the flow amounts of said flow controllers, and the degree of opening of said water supply adjusting valve.

Claim 9 (Original): An air conditioning apparatus according to claim 4, wherein said apparatus has: first temperature detecting means disposed on an inlet side of a heat exchanger; second temperature detecting means disposed on an outlet side of said heat exchanger; and a controlling device which, on the basis of temperatures detected by said first temperature detecting means and said second temperature detecting means, controls a flow amount of said flow controller.

Claim 10 (Withdrawn): An air conditioning apparatus having: a heat source device comprising a compressor, a four-way reversing valve, and a heat source heat exchanger; plural indoor units comprising plural heat exchangers, a fan which blows air to said plural heat exchangers, and plural flow controllers respectively corresponding to said heat exchangers; a first connecting pipe and a second connecting pipe in each of which one end portion is connected to said heat source device; a first branching portion which is connected to said heat exchangers of said indoor units, and said first connecting pipe and said second connecting pipe; a second branching portion which causes pipes connected to said flow controllers of said indoor units to join together, and a joined pipe to be connected to said first connecting pipe and said second connecting pipe; and a valve device which is disposed in said first branching portion, and which causes said indoor units to selectively communicate with said first connecting pipe or said second connecting pipe.

Claim 11 (Withdrawn): An air conditioning apparatus wherein said apparatus has: a heat source device comprising a compressor and a heat source heat exchanger; plural indoor units comprising plural heat exchangers, a fan which blows air to said plural heat exchangers, and plural flow controllers respectively corresponding to said heat exchangers; a first connecting pipe, a second connecting pipe, and a third connecting pipe in each of which one end portion is connected to said heat source device; a first valve which is disposed between said heat exchangers of said indoor units and said first connecting pipe; a second valve which is disposed between said heat exchangers and said second connecting pipe; a third valve which is disposed between said first connecting pipe and said heat source heat exchanger; and a fourth valve which is disposed between said second connecting pipe and said heat source heat exchanger, said first connecting pipe and said second connecting pipe are connected to one inlet/outlet port of said heat source heat exchanger, and said third connecting pipe is

connected to another inlet/outlet port of said heat source heat exchanger.

Claim 12 (New): An air conditioning apparatus comprising:

a heat source device comprising a compressor and a first heat exchanger; and

a plurality of indoor units connected to the heat source device with a first connecting pipe for a low pressure refrigerant and a second connecting pipe for a high pressure refrigerant,

wherein

one of the indoor units selectively performing a heating or a cooling operation, and

the other of the indoor units has

a second heat exchanger performing a cooling operation,

a reheat exchanger located at a leeward side of the second heat exchanger, and

a flow controller located at a connecting pipe connecting the second heat exchanger to the reheat exchanger, the reheat exchanger being connected to the one of the indoor units.

Claim 13 (New): An air conditioning apparatus according to claim 12, wherein

the one of the indoor units has a third heat exchanger performing a cooling operation, another reheat exchanger, and another flow controller located at another connecting pipe, the other connecting pipe being connected between the third heat exchanger and the other reheat exchanger, and

the other connecting pipe and the connecting pipe of the other of the indoor units are connected.

Claim 14 (New): An air conditioner apparatus according to claim 13, wherein

the reheat exchanger provides a refrigerant to the third heat exchanger after a heating operation, and

the third heat exchanger reuses the refrigerant from the reheat exchanger.

Claim 15 (New): An air conditioner apparatus according to claim 14, further comprising:

a gas-liquid separator connected to the second connecting pipe, separating a gas and a liquid of the high pressure refrigerant and providing the separated refrigerant to the indoor units, and

a branching portion

connected to the first connecting pipe and the gas-liquid separator and having a valve, the valve controlling a refrigerant flow to the third heat exchanger to perform the heating operation of the one of the indoor units.

Claim 16 (New): An air conditioner apparatus according to claim 15, further comprising a bypass pipe with a flow controller connecting

the second heat exchanger and the reheat exchanger to the first connecting pipe via the connecting pipe and

the third heat exchanger and the other reheat exchanger to the first connecting pipe via the other connecting pipe.